

Date: Thu, 9 Jun 94 04:30:22 PDT
From: Ham-Digital Mailing List and Newsgroup <ham-digital@ucsd.edu>
Errors-To: Ham-Digital-Errors@UCSD.Edu
Reply-To: Ham-Digital@UCSD.Edu
Precedence: Bulk
Subject: Ham-Digital Digest V94 #188
To: Ham-Digital

Ham-Digital Digest Thu, 9 Jun 94 Volume 94 : Issue 188

Today's Topics:

 An open note to Gary Coffman, KE4ZV
 C50 DSK status

Send Replies or notes for publication to: <Ham-Digital@UCSD.Edu>
Send subscription requests to: <Ham-Digital-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Digital Digest are available
(by FTP only) from UCSD.Edu in directory "mailarchives/ham-digital".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.

Date: 8 Jun 1994 14:27:34 -0500
From: zeus.fasttax.com!zeus.fasttax.com!not-for-mail@uunet.uu.net
Subject: An open note to Gary Coffman, KE4ZV
To: ham-digital@ucsd.edu

packman@cix.compulink.co.uk ("Chris McMahon") writes:

>Is it possible for everyone to single-handedly keep up to date with all
>'states of the art'? I understand state of the art in computers pretty
>well, but my radio knowledge has suffered as a result. If I tried to
>keep up with everything then I'd need to stop working...and then how
>would I pay for all this state of the art stuff :(

How about if we just expect people to keep within some distance of the
leading edge of the state of the art, a distance based on what their
expectations of it will be. You know you can't get 1200 baud from your
Morse Code key, so you don't try and you don't expect it. That key is
way back there from the leading edge but we still have them (I have 2).

There is nothing wrong with keeping any old level of technology and even
using it. The point is to not expect everyone else who prefers to move

on to new and better things to hold back for you. There are ways to deal with such things, such as a 1200 baud AX25 2m FM node that gives whoever connects to it a telnet "shell" to get into the higher speed TCP/IP nets.

Life is supposed to be a continual learning experience. Those who decide to stop are, IMHO, dead.

--

Phil Howard KA9WGN		The drive spec says the capacity is 600mb unformatted
Unix/Internet/Sys Admin		and 525mb formatted. So where do I find an unformat
CLR/Fast-Tax		utility?
phil@fasttax.com		

Date: 8 Jun 94 21:42:54 GMT
From: dog.ee.lbl.gov!agate!iat.holonet.net!vectorbd!jp11@ucbvax.berkeley.edu
Subject: C50 DSK status
To: ham-digital@ucsd.edu

TI packaged the first lot on or about 5/13/94 and started shipping. Arrow started shipping late May. I received mine yesterday. The unit is a little longer than the C26 version. All connectors are identical.

--

-Jim Lill-
jp11@vectorbd.com
wa2zkd@wb2psi.#wny.ny.usa.na

Vector Board BBS
716-544-1863/2645
GEnie: ZKD

End of Ham-Digital Digest V94 #188
